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aliphatic carboxylic acids having hydrocarbon chains consisting of 8 to 20 carbon atoms.--

Add the following new claims:

- --30. The filter material of claim 18 wherein the matrix, prior to incorporation therein of said material comprising a base formed substantially of cellulose fibers, has a density no greater than 0.25 gcm⁻³.
- --31. The filter material of claim 30 wherein said density is 0.01 to 0.18 $\mbox{gcm}^{-3}.$
- --32. The filter material of claim 31 wherein said matrix has a thickness of about 3 mm to about 4 mm.
- --33. The filter material of claim 18 wherein said cellulose fibers, by virtue of said one or more aliphatic carboxylic acids being adsorbed thereon, comprise hydrophobic hydrocarbon chains projecting therefrom.
- --34. In a filter device comprising at least one filter element, the improvement wherein said at least one filter element comprises the filter material of claim 18.--

REMARKS

The Official Action of February 13, 2001, and the references cited and applied therein have been carefully